ECAMENT NO.

HO CHAD TINCHASS OF Release 2000/09/01: CIA-RDP81B00878R000200050119-9

CLASS CHANGED TO TS S QUIL

THE REVIEW DATE:

SAPC-9884 Copy 2 of 5

MEMORANDUM FOR: Contracting Officer

0.00 (0/1/) REVIEWER: 037169

11 October 1956

SUBJECT

每月日 HR 70-2

Summary of Requirements Not Satisfied by GMCC Doc. No. 163X5.8

REFERENCES

: (a) Nemo to Contracting Officer from dtd. 8 October 1956, Subject: System Rour (SAPC-9758)

(b) Memo for Contracting Officer from dated 18 September 1956, Subject: Progress on System Four (SAPC-9231)

I. Receivers.

- A. C.W. capability.
 - Poor between 150 and 10,750 mc/s. (This poor capability has been accepted by ESO reductantly.)
 - 2. None from 10,750-40,000 kmc/s.
- B. Gates to lock-out a portion of the sweep. (Omitted from document in error R-W states verbally that it will be provided.)
- C. R-L indication method was set up by to give C.W. capability. It is now unduly complicated since R-L result is no longer used for C.W.

II. Recorders.

A. Tape.

- 1. The unit concept has not been retained.
- 2. F.M. data should contain marker showing channel of origin.
- 3. Loss of data during retrace should be avoided, if practical.
- 4. Frequency data should allow interpolation ..

B. Camera.

- 1. Unit concept has not been retained.
- 2. Multiple raster on one frame should be a maintenance adjustment.
- 3. Marker pips not provided on 5 microsecond sweep.

2. d. -10/

Original to Proj. Detector on 10/11/12

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